AMENDMENT TO THE CLAIMS

1.   (Amended) A computer-implemented method of creating a new
label in a computer-implemented business integration system,
wherein the new label is a computer-implemented user interface
element configured to identify a control within a user interface
associated with the business integration system, the method
comprising the steps of:

       receiving data at an interface indicative of how the new
           label is used, indicating a desired text for the new
           label;

       searching a label database for indications of existing
           labels that include text matching a the desired text,
           wherein existing labels represented in the label
           database are computer-implemented user interface
           elements; and

       returning to the a user, based at least in part on the
           results of the search of the label database, a list of
           existing labels that include text matching the desired
           text. matches found in the label database.

2.   (Cancelled)

3.   (Cancelled)

4.   (Amended) The method of claim 1 further including the steps
of: comprising:

       creating a new object entry in the label database for the
           new label.

5.   (Amended) The method of claim 4 wherein creating a the new
entry object further including the steps of: comprises:

assigning a GUID for the new label; and

creating a record in a label text database for text associated with the new label.

6. (Amended) The method of claim 5 ~~wherein receiving data into an interface~~ further ~~including the steps of:~~ comprising:

receiving data at the interface indicating a category code for the new label; and

receiving data at the interface indicating a description for the new label.

7. (Amended) The method of claim 6 wherein receiving data at the interface indicating a description includes receiving a namespace ~~and a description~~.

8. (Amended) The method of claim 6 further ~~including the steps of:~~ comprising:

receiving data at the interface indicating ~~an indication of~~ an original language ~~in which~~ for the new label ~~is written~~.

9. (Amended) The method of claim 4 further ~~including the steps of:~~ comprising:

storing the new label in the label database.

10. (Amended) ~~The method of claim 9 further including the steps of:~~

~~storing versions of the text for the label in a record in a label text database.~~

The method of claim 1 further comprising:

receiving data at the interface indicating how the new label is to be used.

11. (Amended) The method of claim ~~2~~ 10 wherein searching the label database for existing labels that include text matching the desired text ~~further including the steps of:~~ comprises:

    selecting records in the label database having at least a portion of the desired text;

    identifying in the selected records an indication of how the selected record is used;

    comparing the indicated use of the selected records with the indicated use of the new label; and

    ordering the selected records based on ~~a~~ the degree of match ~~with~~ relative to the desired text and indicated use of the new label.

12. (Amended) The method of claim 11 wherein returning to the user the list of existing labels ~~further including the steps of:~~ comprises:

    displaying the list of ~~matches~~ existing labels ~~on the user interface~~.

13. (Amended) The method of claim 12 wherein displaying the list ~~further including the steps of:~~ comprises:

    ~~ordering~~ displaying the list of ~~matches~~ existing labels where the ~~matches~~ existing labels having a closest match to the desired text are displayed first.

14. (Cancelled)

15. (Amended) The method of claim 11 further ~~including the steps of:~~ comprising:

    Receiving a selection of a label from the list of existing labels; and

comparing the ~~category~~ <u>indicated use</u> of the selected label

against the ~~category~~ <u>indicated use</u> of the <u>new</u> label.

16. (Amended) The method of claim 15 ~~wherein if the category of the selected label is not the same as the category of the new label then~~ further ~~including the steps of:~~ <u>comprising:</u>

<u>determining that the indicated use of the selected label is not the same as the indicated use of the new label; and</u>

duplicating the selected label to the new label in the label database.

17. (Amended) The method of claim 16 further ~~including the steps of:~~ <u>comprising:</u>

duplicating ~~any translations in a label text database~~ to the record in the label text database for the new label <u>any translations in the label text database for the selected label</u>.

18. (Amended) The method of claim 16 further ~~including the steps of:~~ <u>comprising:</u>

~~creating an entry in the new label indicating~~ <u>associating</u> an ID of the selected label <u>with the new label</u>.

19. (Amended) The method of claim 15 ~~wherein if the category of the selected label is the same as the category of the new label then~~ further ~~including the steps of:~~ <u>comprising:</u>

<u>determining that the indicated use of the selected label is the same as the indicated use of the new label; and</u>

using the selected label for the new label.

20. (Cancelled)

21-40. (Withdrawn)

41.   (New) A computer-implemented method of creating a new label
in a computer-implemented business integration system, wherein
the new label is a computer-implemented user interface element
configured to identify a control within a user interface
associated with the business integration system, the method
comprising:

     receiving data at an interface indicating how the new label
        is to be used;

     searching a label database for indications of existing
        labels, wherein searching comprises searching based at
        least in part on the data indicating how the new label
        is to be used, and wherein the existing labels
        represented in the label database are computer-
        implemented user interface elements configured to
        identify a control within the business solution
        software system; and

     returning to a user, based at least in part on the results
        of the search of the label database, a list of
        existing labels.